Vinyl Replacement Made to Fit Into Your Existing Steel Frame

INSTALLATION INSTRUCTIONS

MEASURING YOUR OPENING (STEEL FRAME SIZE)
First take the old window out of the frame.
Make sure the steel frame left in the wall measures 31" wide by 36 ½" tall.
(actual unit size is 30 3/4"x 36 1/4")
The measurement taken must be from the inside of your window.

OPENING PREPARATION
1. Clean the steel frame.
2. Remove pegs, located at the lower end of the vertical sides. Use a vise grip and a twisting/bending action.
3. Hook the chains (from the kit) onto the latch pins (of the window). This is done by taking off the rubber cap and placing the last loop of the chain around the pin. Finally, put the rubber cap back onto the pin. Repeat on the other pin.
4. Test the fit of the window. Install the window; place the sill (bottom) part first into the frame.
If the window is too big, strip off one layer of foam padding.
If the window is still too big for the frame, strip off the other layer of foam padding.
Note: to remove the sash, the window must be open at least 8".

INSTALLATION of your new **WellWin**dow
1. Install the window brackets (one on each top corner of the frame).
Put one bracket in place. Make sure the edge of the bracket is touching the corner.

Install/fasten the bracket to the steel frame with provided screws. (see picture)

Repeat above directions for the second bracket (opposite corner).

CAUTION: DO NOT OVERTIGHTEN SCREWS. YOU CAN STRIP THE SCREWS.

2. Set in bottom of the window..... then just tilt in to install the new vinyl window.